IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CR for Location | | | | |
| Date: 2019-10-16 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | Email |
| Girish Madpuwar | Broadcom | Electronic City, Bangalore India |  | [Girish.madpuwar@broadcom.com](mailto:Girish.madpuwar@broadcom.com) |
| Nehru Bhandaru | Broadcom | San Jose  CA, USA |  | [Nehru.bhandaru@broadcom.com](mailto:Nehru.bhandaru@broadcom.com) |

**Abstract**

This submission proposes resolutions of comments received from LB240.

* CIDs: 2148

The comments are based on TGaz Draft 1.0 and the proposed changes are relative to TGaz Draft 1.5

Revision 0: initial draft

Revision 1: Based on Draft 1.5

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause Number** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 2148 | 11.22.6.4.1 | 53 | [Re-raising this comment from the comment collection, as it is not possible to determine from 18/1544r8 whether/how it was addressed. References are to the CC draft and hence may be wrong against D1.0.]  "RSTA centric EDCA based" is confusing -- is there any EDCA-based mode that is not RSTA-centric? |  | Revise.  Most of the references to RSTA centric.. are removed and revised. They are not present in TGaz Draft 1.5.  TGaz Editor: Replace in Draft 1.5 the single instance (p89.37) of “11.22.6.4.2 RSTA Centric EDCA based scheduling Measurement” with “11.22.6.4.2 EDCA based ranging measurement exchange” |